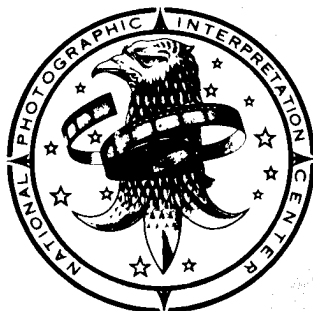


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(See inside cover)



Summary Report

NATIONAL PHOTOGRAPHIC
INTERPRETATION CENTER

KASP-B COMPONENTS AT TAGANROG, USSR (TSR)



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SR-075/77

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KASP-B COMPONENTS AT TAGANROG, USSR (TSR)

(TSR) The observation of major KASP-B components at Taganrog Airframe Plant Dimitrov 86 [] USSR, indicates that another KASP-B vehicle may be assembled at this facility. 25X1

(TSR) Six KASP-B components (Figures 1—4) were identified at this plant [] 25X1
[] These include a canvas-covered nose section, a horizontal and a vertical stabilizer, a probable fuselage and fuselage component, and a probable wing section. 25X1

(TSR) [] the nose section was first observed near a road 25X1
in front of the POL transfer facility (Figure 1). The nose section was still there [] 25X1
[] 25X1

(TSR) The horizontal stabilizer and the vertical stabilizer (Figure 2) were first seen on photography [] when both were on an apron near the seaplane ramp area. 25X1
The vertical stabilizer was moved [] to an open work area 25X1
alongside a hangar/workshop building where it has remained. The horizontal stabilizer was moved off the apron [] and has not been observed since. 25X1

(TSR) The probable fuselage was first identified [] 25X1
[]; however, a review of previous coverage revealed that a framework, possibly for the 25X1
KASP-B fuselage, had been in front of the hangar/workshop building [] 25X1
[] the partially assembled probable KASP-B fuselage was again in the 25X1
hangar/workshop area. A probable fuselage component, similar in shape to the fuselage airframe, was identified [] 25X1

(TSR) A probable wing section of the KASP-B was seen in front of the hangar/workshop building on coverage [] (Figure 4) and was still there [] 25X1

(TSR) A partially assembled and canvas-covered vehicle (Figure 5), designated at that time the TAG-C, had been observed [] in the same work area. After 25X1
comparing the TAG-C and its canvas-covered components with a complete KASP-B and the six KASP-B components at Taganrog, it is now believed that they are the same vehicle.

(TSR) If the assembly of these KASP-B components progresses at the same pace as the assembly of the first KASP-B (TAG-C), the vehicle could be ready for testing in early-to-mid-1978.

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List of Conversion Factors by Classification

UNITS OF LENGTH

<i>IF YOU HAVE</i>	<i>MULTIPLY BY</i>	<i>TO OBTAIN</i>
MILLIMETERS	0.0394	INCHES
CENTIMETERS	0.3937	INCHES
INCHES	25.4000	MILLIMETERS
INCHES	2.5400	CENTIMETERS
FEET	0.3048	METERS
FEET	0.0003	KILOMETERS
YARDS	0.9144	METERS
METERS	3.2808	FEET
METERS	0.0005	MILES(NAUTICAL)
METERS	1.0936	YARDS
KILOMETERS	3280.8400	FEET
KILOMETERS	0.6214	MILES(STATUTE)
KILOMETERS	0.5400	MILES(NAUTICAL)
MILES(STATUTE)	1.6093	KILOMETERS
MILES(NAUTICAL)	6076.1154	FEET
MILES(NAUTICAL)	1.8520	KILOMETERS
MILES(NAUTICAL)	1852.0000	METERS

UNITS OF MASS

<i>IF YOU HAVE</i>	<i>MULTIPLY BY</i>	<i>TO OBTAIN</i>
KILOGRAMS	2.2046	POUNDS(AVOIR.)
POUNDS(AVOIR.)	0.4536	KILOGRAMS
SHORT TONS	0.9072	METRIC TONS
METRIC TONS	1.1023	SHORT TONS
METRIC TONS	0.9842	LONG TONS
LONG TONS	1.0160	METRIC TONS

UNITS OF VOLUME

<i>IF YOU HAVE</i>	<i>MULTIPLY BY</i>	<i>TO OBTAIN</i>
LITERS	0.2642	GALLONS
LITERS	0.0063	BARRELS(POL)
LITERS	0.0010	CUBIC METERS
GALLONS	3.7854	LITERS
GALLONS	0.1337	CUBIC FEET
GALLONS	0.0238	BARRELS(POL)
GALLONS	0.0038	CUBIC METERS
BUSHEL	0.0352	CUBIC METERS
CUBIC FEET	7.4805	GALLONS
CUBIC FEET	0.1781	BARRELS(POL)
CUBIC FEET	0.0283	CUBIC METERS
CUBIC YARDS	0.7646	CUBIC METERS
BARRELS(POL)	158.9873	LITERS
BARRELS(POL)	42.0000	GALLONS
BARRELS(POL)	5.6146	CUBIC FEET
BARRELS(POL)	0.1590	CUBIC METERS
CUBIC METERS	1000.0000	LITERS
CUBIC METERS	264.1721	GALLONS
CUBIC METERS	35.3147	CUBIC FEET
CUBIC METERS	28.3776	BUSHEL
CUBIC METERS	6.2898	BARRELS(POL)
CUBIC METERS	1.3080	CUBIC YARDS

UNITS OF AREA

<i>IF YOU HAVE</i>	<i>MULTIPLY BY</i>	<i>TO OBTAIN</i>
SQUARE CENTIMETERS	0.1550	SQUARE INCHES
SQUARE INCHES	6.4516	SQUARE CENTIMETERS
SQUARE FEET	0.0929	SQUARE METERS
SQUARE YARDS	0.8361	SQUARE METERS
SQUARE METERS	10.7639	SQUARE FEET
SQUARE METERS	1.1960	SQUARE YARDS
SQUARE METERS	1.0000	CENTARES
SQUARE METERS	0.0002	ACRES
SQUARE METERS	0.0001	HECTARES
ACRES	4046.8564	SQUARE METERS
ACRES	0.4047	HECTARES
HECTARES	10000.0000	SQUARE METERS
HECTARES	2.4711	ACRES

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